

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,009,560 B1
APPLICATION NO. : 10/714498
DATED : March 7, 2006
INVENTOR(S) : Lawrence K. Lam et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE SPECIFICATION

Column 7, line 41, "angel" should read --angle--.

Column 15, line 29, " $\{+j\phi_o+j\pi\tau_2f+j\phi_2\}=$ " should read -- $\{+j\phi_o+j2\pi\tau_2f+j\phi_2\}=$ --.

Column 15, line 33, Add "or", before " $a_2*\exp$ ";
and, " $\{+j\phi_o+j\pi\tau_3f+j\phi_3\}=$ " should read -- $\{+j\phi_o+j2\pi\tau_3f+j\phi_3\}=$ --.

Column 16, line 13, " $(\tau_2-\tau_2)$ " should read -- $(\tau_2-\tau_1)$ --.

Column 16, line 16, "show" should read --shown--.

Column 18, line 25, " $\Delta\Sigma=1.4682$ nsec, should read -- $\Delta\tau=1.4682$ nsec,--.

Column 18, line 29, " $a_3 \exp \{j2\pi(\tau_3-\tau_2)\Delta_2\}$ " should read -- $a_3 \exp \{j2\pi(\tau_3-\tau_2)\Delta f_2\}$ --.

Column 18, line 30, " $\Delta f_{2=25.5}$ " should read -- $\Delta f_2=25.5$ --.

Column 18, line 31, " $\phi_o=22.50$, $a_2=0.5$, and $a_3=0.76$ "
should read -- $\phi_o=22.5^\circ$, $a_2=0.5$, and $a_3=0.76$ --.

Column 18, lines 40-41, " $\tau_{2=2.25}$ nsec, $f_1=2200.5$ MHz, and $f_{2=2275.5}$ MHz"
should read -- $\tau_2=2.25$ nsec, $f_1=2200.5$ MHz, and $f_2=2275.5$ MHz--.

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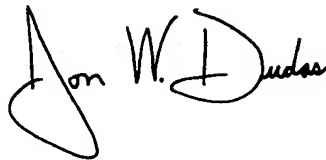
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE CLAIMS

Claim 7, column 23, line 36, "form" should read --from--.

Signed and Sealed this

Twenty-sixth Day of December, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office